

ABSTRACT

A spring biasing element for causing a temperature responsive shifting element mounted on a plunger to shift at a selected temperature, or at a selected time interval, so as to intermittently spray fluid from a dispenser attachable to a container containing a fluid, the dispenser being ringlessly attachable to the container adjacent the cover of the container valve and includes an actuator operative to allow the fluid to be released from the container into the dispenser, and an intermittent dispensing assembly that provides an intermittent fluid output, the intermittent dispensing assembly including a temperature responsive shifting element, the temperature responsive shifting element being shiftable in response to temperature changes in the dispenser and being generally freely supported around a perimeter thereof in the dispenser.